From:	
	Ex. 6 Personal Privacy (PP)
Sent:	4/2/2020 8:23:46 PM
Γο: CC:	Ex. 6 Personal Privacy (PP)
Subject:	Fw: MCAN issue - potentially needs elevation to management
Ez. & Personal Privacy (PP)	
Hope you a	re doing well. I am forwarding this email to you just in case is not available.
From: Ex	. 6 Personal Privacy (PP)
i	day, April 2, 2020 4:20 PM
To: Subject: Fw	Ex. 6 Personal Privacy (PP) : MCAN issue - potentially needs elevation to management
	The five issue potentially needs elevation to management
8 Personal Privacy (PP)	
From: E	x. 6 Personal Privacy (PP) day, April 2, 2020 3:26 PM x. 6 Personal Privacy (PP) : MCAN issue - potentially needs elevation to management
object	. We the 135de potentially needs elevation to management
could	you give Ex. 6 Personal Privacy (PP) a call about this?
From:	Ex. 6 Personal Privacy (PP) day, April 02, 2020 2:04 PM
rom: Sent: Thurso	Ex. 6 Personal Privacy (PP) day, April 02, 2020 2:04 PM Ex. 6 Personal Privacy (PP)
From: Sent: Thurso	Ex. 6 Personal Privacy (PP)
From: Sent: Thurso	Ex. 6 Personal Privacy (PP) day, April 02, 2020 2:04 PM Ex. 6 Personal Privacy (PP) CAN issue - potentially needs elevation to management

Ex. 5 Deliberative Process (DP)

Sincerely,	
From: Ex. 6 Personal Privacy (PP)	
Sent: Thursday, April 2, 2020 11:16 AM	
To: Ex. 6 Personal Privacy (PP)	
Cc: GRIECO, LIANE M < Liane.M.Grieco@dupont.com >	ea ea
Subject: RE: Update on MCAN	t _{er} i
Hi Ex 4 Pressual Privacy (Pr	

Would it be possible for EPA to provide a technical basis (e.g., literature citations) to substantiate their position that when an *S. cerevisiae* is crossed with another *S. cerevisiae* (both parents with taxonomic substantiation that is acknowledged by EPA) that the resulting progeny is not *S. cerevisiae*? We would be happy to provide several literature citations (likely in the thousands) to demonstrate that when two of the same species are mated, the same species results. Therefore, there is a technical position heavily supported by the scientific community that the GPY10145 will be *S. cerevisiae*, and that there is sufficient information provided in the MCAN for EPA to make this determination. Direct information on GPY10145 is therefore not needed in this case, although DuPont is communicating that we have direct evidence on GPY10145 that we working on to provide to EPA. In addition, we have information in the MCAN supporting through phenotypic characterization in Section 5.2.1 that the resulting new microorganisms behave like *S. cerevisiae*.

Would EPA like to have a call with our R&D team to understand how crosses between the same species results in the same species? Otherwise, if EPA moves forward with a decision to consider this submission incomplete, we will contact EPA upper management to discuss this issue as there is sufficient information in the MCAN to make the determination that the recipient strain is *S. cerevisiae*. Please let me know if you have any further concerns or questions.

Best regards, Alice

Alice Chen, Ph.D.
Senior Manager for North America, Regulatory Affairs and Product Stewardship **DuPont Nutrition and Biosciences**

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